
VAX 4000 Model 400/500/600 Installation Checklist

Order Number: EK-VAX4K-IN.004

**Digital Equipment Corporation
Maynard, Massachusetts**

First Printing, November 1991
Revised, January 1992
Revised, April 1992
Revised, July 1992

The information in this document is subject to change without notice and should not be construed as a commitment by Digital Equipment Corporation.

Digital Equipment Corporation assumes no responsibility for any errors that may appear in this document.

The software, if any, described in this document is furnished under a license and may be used or copied only in accordance with the terms of such license. No responsibility is assumed for the use or reliability of software or equipment that is not supplied by Digital Equipment Corporation or its affiliated companies.

Restricted Rights: Use, duplication or disclosure by the U.S. Government is subject to restrictions as set forth in subparagraph (c)(1)(ii) of the Rights in Technical Data and Computer Software clause at DFARS 252.227-7013.

Copyright © Digital Equipment Corporation 1991, 1992. All Rights Reserved.
Printed in U.S.A. and Canada.

The following are trademarks of Digital Equipment Corporation: Compactape, CX, DDCMP, DEC, DECconnect, DECdirect, DECnet, DECscan, DECserver, DECUS, DECwindows, DELNI, DEMPR, DESQA, DESTA, DSRVB, DSSI, IVAX, KDA, KLESI, KRQ50, MicroVAX, MSCP, Q-bus, Q22-bus, RA, RQDX, RV20, SA, SDI, ThinWire, TK, TMSCP, TQK, TS05, TU, VAX, VAX 4000, VAXcluster, VAX DOCUMENT, VAXELN, VAXlab, VAXserver, VMS, VT, and the DIGITAL logo.

FCC NOTICE: The equipment described in this document generates, uses, and may emit radio frequency. The equipment has been type tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such radio frequency interference.

Operation of the equipment in a residential area may cause interference, in which case the user at his own expense will be required to take whatever measures may be required to correct the interference.

S1976

This document was prepared using VAX DOCUMENT, Version 2.1.

1 Preinstallation Requirements

Documents You Will Need

To install and use your system, you need the following documents.

- These manuals from the Customer Hardware Information Kit:

Site Preparation

Installation

Operation

Troubleshooting and Diagnostics

- Console terminal documents found with the console terminal
- Documents for any other devices such as expanders or printers
- Operating system and/or factory-installed software documents

If you are installing a DSSI VAXcluster configuration, and you are a licensed self-maintenance customer, you should be familiar with the contents of your *DSSI VAXcluster Installation and Troubleshooting* manual.

Caution

Review the system warranty. The terms of your agreement with Digital may require that a Digital service representative install your system. Contact your local Digital representative if you have any questions.

Questions, Problems or Concerns?

Call Digital's toll-free hotline 24 hours a day:

In the U.S., 1-800-DEC-8000

In Canada, 1-800-267-5251

338

Information in this document is subject to change without notice or obligation.

2 Installation Procedures

Assumptions

This checklist assumes that your entire system arrived and that you are ready to unpack and place it in its appropriate location.

How to Use This Checklist

Use this checklist in conjunction with, not as a replacement for, your system *Installation* manual. The numbered procedures in this checklist correspond to the numbered procedures in that manual.

Each procedural step in this checklist makes reference (in parentheses) to the manual that contains more information about the step. As you complete each step in the *Installation* manual:

1. Refer back to this checklist.
2. Verify that you performed the required task.
3. Check the appropriate box.

2.1 Verify Site Preparation

- Is there adequate power for your system and its peripherals? (*Site Preparation*)
- If you are installing a DSSI configuration, did you make sure your site power distribution system does not have any grounding faults? (*Site Preparation*)
- Are you allowing enough space for your system? (*Site Preparation*)
- Does your site maintain the proper environmental operating conditions? (*Site Preparation*)
- Did you gather the tools you will need? (*Installation*)

2.2 Check the Shipment

- Did you unpack all the shipping cartons? (*Installation*)
- Did you check the Product Delivery Document against the Content Listing or Barcode Label for each carton? (*Installation*)
- Did you compare the contents of your cartons with the Content Listing for each carton? (*Installation*)

2.3 Position the System

- Does the location for your system meet the system's weight and space requirements? (*Installation, Site Preparation*)

2.4 Open the System Doors

- Did you find the key to the lock in the shipping carton? (*Installation*)
- Did you turn that key to the bottom position to unlock the upper and lower doors? (*Installation*)

